

IN THE SPECIFICATION:

Please insert on page 1 of the specification before “TECHNICAL FIELD” the following:

CROSS REFERENCE TO RELATED APPLICATIONS

This application is a National Stage of International Application No. PCT/JP2005/003344, filed February 28, 2005, and which claims benefit of Japanese patent application no. 2004-056928, filed on March 1, 2004, and are incorporated by reference herein in their entirety.

Please amend the paragraph starting at page 29, line 15, and ending at page 30, line 1 as follows:

A specific method by which the PL purifying step is carried out, i.e., a method of purifying the crude PL obtained in the PL extracting step is not particularly limited. In later Examples, PL is purified by thin layer chromatography (TLC) or acetone fractionation. However, the method is not just limited to this, and various solvent fractionating methods such as column chromatography ~~or acetone fractionation~~ can be used. The carrier used in the chromatography is not particularly limited, and conventional carriers can be suitably used. The solvent used in the solvent fractionation is not particularly limited either, and conventional solvents can be suitably used.

Please amend the paragraph starting at page 30, line 9, and ending at line 23 as follows:

Phospholipids according to the present invention are not particularly limited as long as they include LCPUFA as a constituent, and may be any conventional phospholipids. Specific examples of such phospholipids include: glycerophospholipids such as phosphatidylcholine (PC), phosphatidylserine (PS), phosphatidylethanolamine (PE), phosphatidylinositol (PI), phosphatidylglycerol (PG), phosphatidic acid (PA), and cardiolipin (CL); sphingophospholipids such as sphingomyelin (SP); and lysophospholipids such as lysophosphatidylcholine (LPC), lysophosphatidylserine (LPS), lysophosphatidylethanolamine (LPE), lysophosphatidylinositol (LPI), lysophosphatidylglycerol (LPG); ~~and lysophospholipids such as phosphatidic~~ (LPG) and lysophosphatidic acid (LPA). Among these phospholipids, PC, PS, PE, PI and phosphatidic acid are particularly preferable.